

A PORTABLE COMMUNICATION DEVICE ARRANGED FOR STATE-DEPENDENTLY CONTROLLING NON-UNIFORM SELECTION PATTERNS AMONG POSSIBLE ANTENNA DIRECTIVITY CONFIGURATIONS

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Cited documents:

 WO9419841

 WO9801919

 WO9859389

Abstract of WO9952177

A portable communication device has an antenna configuration that allows to form various different antenna directivity configurations. In particular, a control device discriminates between a transmitting state and a receiving state of the communication device. As based thereon, it effects various non-uniform selection patterns among the directivity configurations.

